

**Freeform Search****Database:**

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US Patents OCR Backfile
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index

**Term:**

5451456.pn.

**Display:**

30

Documents in Display Format: [-] Starting with Number

1

**Generate:**  Hit List  Hit Count  Side by Side  Image**Search History****DATE:** Monday, August 04, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)Set Name QueryHit Count Set Name

side by side

result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L26</u>	17 and precipit\$	4	<u>L26</u>
<u>L25</u>	polyamine adj10 (coagulated or coagulated precipitate or coagulating agent)	15	<u>L25</u>
<u>L24</u>	122 and (coagulating or coagulating or coagulated or sodium acrylate or modified starch or polyamine or precipitating or precipitating agent or precipitant agent).clm. and (PHA or polyhydroxyalkanoates ).clm.	5	<u>L24</u>

<u>L23</u>	(coagulating or coagulating or coagulated or sodium acrylate or modified starch or polyamine or precipitating or precipitating agent or precipitant agent).ti. and (PHA or polyhydroxyalkanoates ).ti. and @PD<=20031219	0	<u>L23</u>
<u>L22</u>	(coagulating or coagulating or coagulated or sodium acrylate or modified starch or polyamine or precipitating or precipitating agent or precipitant agent) and (PHA or polyhydroxyalkanoates or 435/135.ccls.) and @PD<=20031219	888	<u>L22</u>
<u>L21</u>	L14 AND @pd<=20031219 AND ( COAGULATING OR COAGULATION OR POLYAMINE OR MODIFIED STARCH OR SODIUM ACRYLATE)	6	<u>L21</u>
<u>L20</u>	5451456.pn.	2	<u>L20</u>
<u>L19</u>	L17 AND COAGULATING	1	<u>L19</u>
<u>L18</u>	L17 AND COAGULANT	0	<u>L18</u>
<u>L17</u>	10/583587	1	<u>L17</u>
<u>L16</u>	10/583587.PN.	0	<u>L16</u>
<u>L15</u>	L14 AND @pd<=20031219	27	<u>L15</u>
<u>L14</u>	L13 AND (PHA OR POLYHYDROXYALKANOATE)	49	<u>L14</u>
<u>L13</u>	L12 and (435/135.ccls.)	115	<u>L13</u>
<u>L12</u>	(coagulating or coagulating or coagulant or sodium acrylate or modified starch or polyamine or precipitating or precipitant or precipitating agent or precipitant agent)	235445	<u>L12</u>
<u>L11</u>	17	10	<u>L11</u>
<u>L10</u>	17 and (coagulating or coagulating or coagulant or sodium acrylate or modified starch or polyamine or precipitating or precipitant or precipitating agent or precipitant agent)	1	<u>L10</u>
<u>L9</u>	17 and (coagulating agent or coagulating compound or coagulant or sodium acrylate or modified starch or polyamine or precipitating or precipitant or precipitating agent or precipitant agent)	1	<u>L9</u>
<u>L8</u>	L7 and (agitate or mixing or centrifuging or agitation or agitated)	4	<u>L8</u>
<u>L7</u>	5451456.pn. or 4910145.pn. or 5977250.pn. or 5110980.pn. or 5536419.pn.	10	<u>L7</u>
<u>L6</u>	4910145.pn. and (sodium hydroxide or sodium carbonate or sodium bicarbonate or NaOH or NaHCO3)	1	<u>L6</u>

<u>L5</u>	5977250.pn. and (sodium hydroxide or sodium carbonate or sodium bicarbonate or NaOH or NaHCO3)	0	<u>L5</u>
<u>L4</u>	5451456.pn. and sodium hydroxide	0	<u>L4</u>
<u>L3</u>	5451456.pn.	2	<u>L3</u>
<u>L2</u>	L1 and (mechanical or mechanically or physically or break or breaking or ultrasonic or ultrasonically or ball or mill or milling or high pressure or ball milling)	1	<u>L2</u>
<u>L1</u>	5977250.pn.	2	<u>L1</u>

END OF SEARCH HISTORY